

**AMENDMENTS TO THE SPECIFICATION:**

Please amend the paragraph beginning on page 3, line 8 (paragraph [0013] in the published patent application number 20020122060) of the Specification as follows:

[0013] The present invention may further comprise a ~~13.~~ A software structure for the creation of content that can be displayed on multiple HTML interfaces comprising: a prompting wizard for collecting content from a user; a translator for translating the content into XML code; and a plurality of XSL parsers for translating the XML code into HTML code for a plurality of devices for displaying HTML code.

Please amend the paragraph beginning on page 6, line 19 (paragraph [0028] in the published patent application number 20020122060) of the Specification as follows:

[0028] As shown in FIG. 4, the wizard dialog box 42- 402 includes various data entry boxes 404-426. In data entry box 404, the elapsed time during the video segment in which the questions are to be displayed on the HTML display page can be entered. In data box 406, the question can be entered by the user. The various answers can be entered in boxes 408, 410, 412, 416. The user can then click on one of the radio buttons 418-424 to indicate the correct answer. The score that can be awarded for a correct answer is entered into data entry box 426 by the user. The export XML button 428 can be activated by the user to send the responses entered into the data entry boxes 404-426 to a XML translator such as XML translator 106 (FIG. 1) to translate the data into XML code. The cancel button 434 is used to cancel the entries provided in data entry boxes 404-426. The previous button 436 can be used to go back to the previous wizard page. The next button 438 can be used to ~~preceed~~ proceed to the next wizard page.